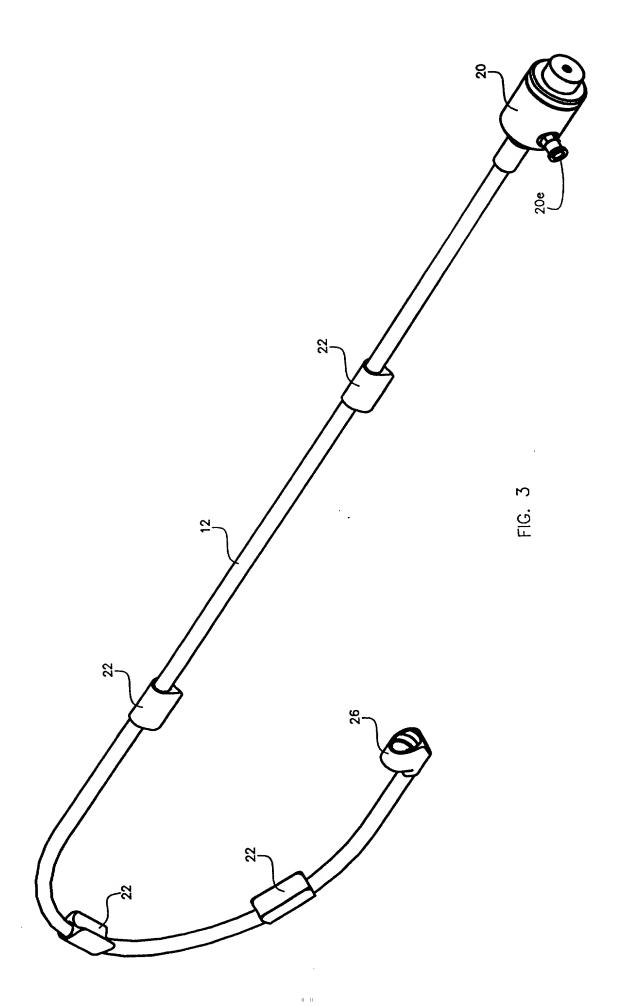
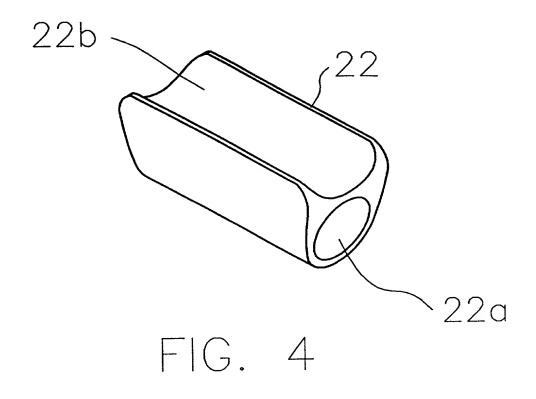


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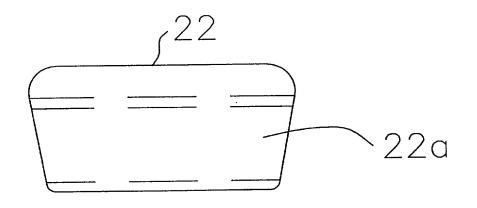


FIG. 4A

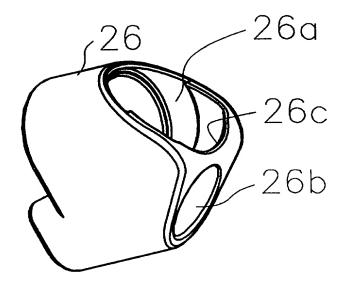


FIG. 5

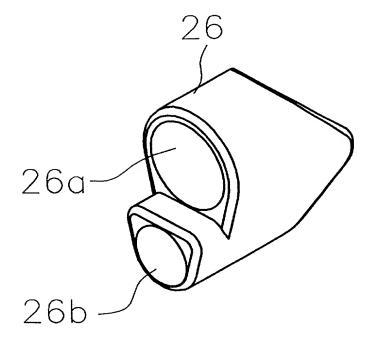
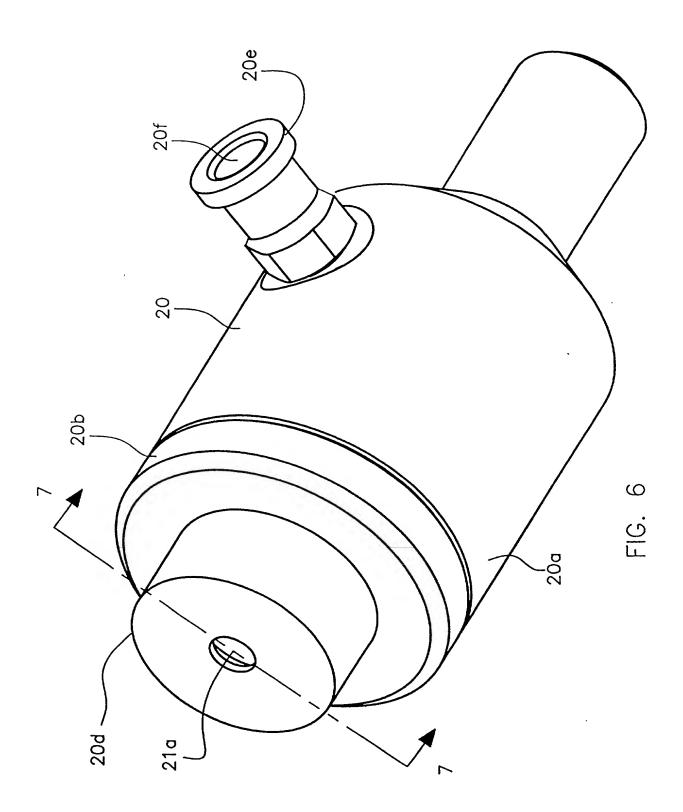
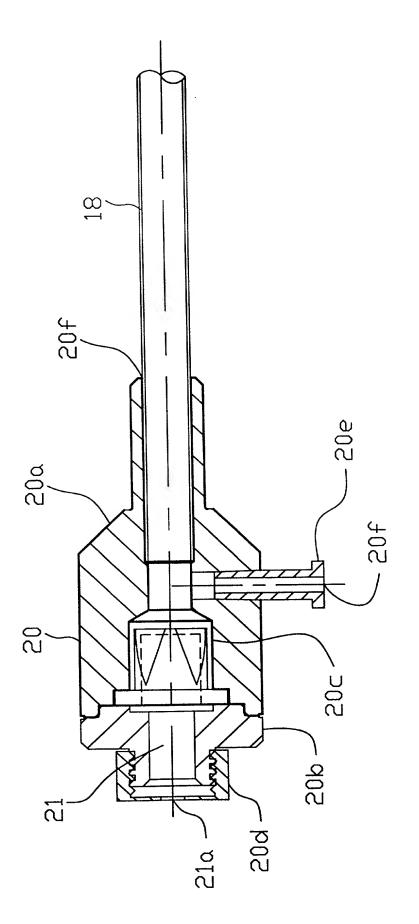
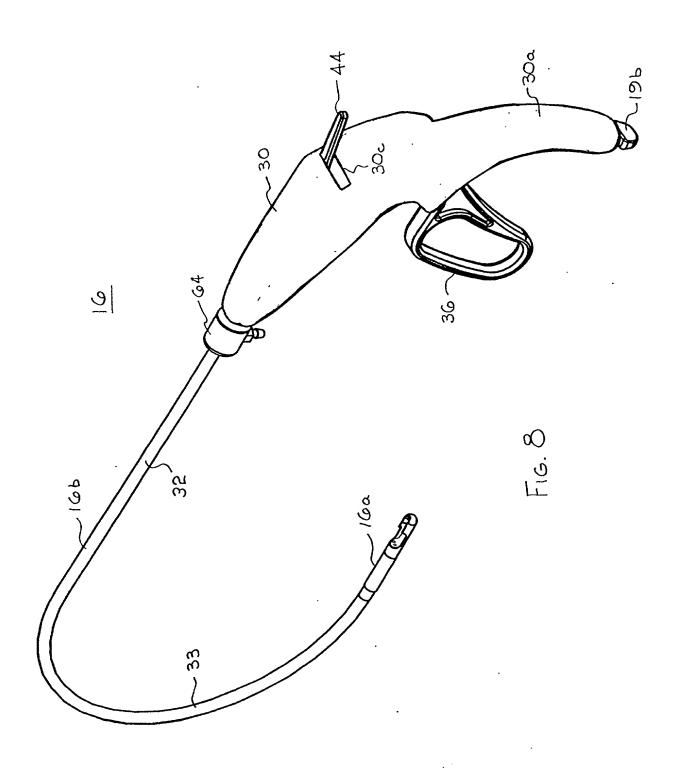


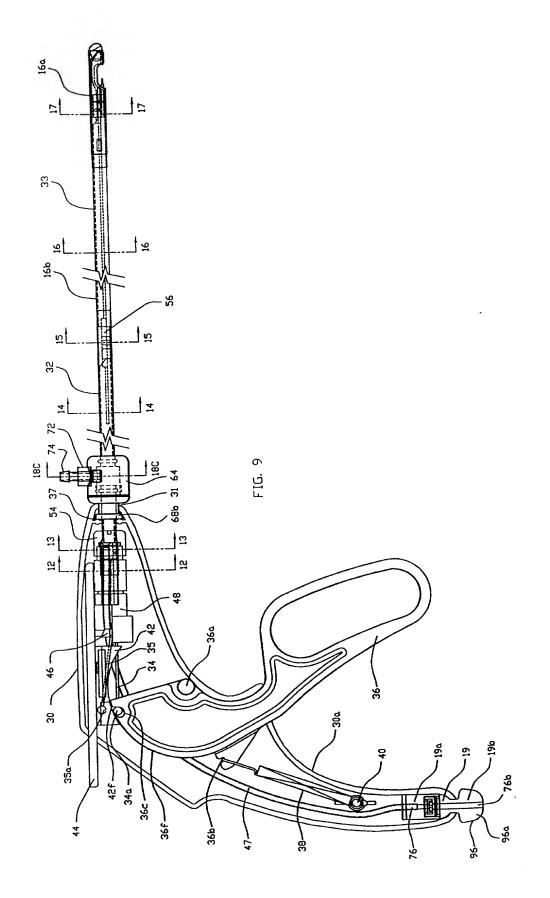
FIG. 5A

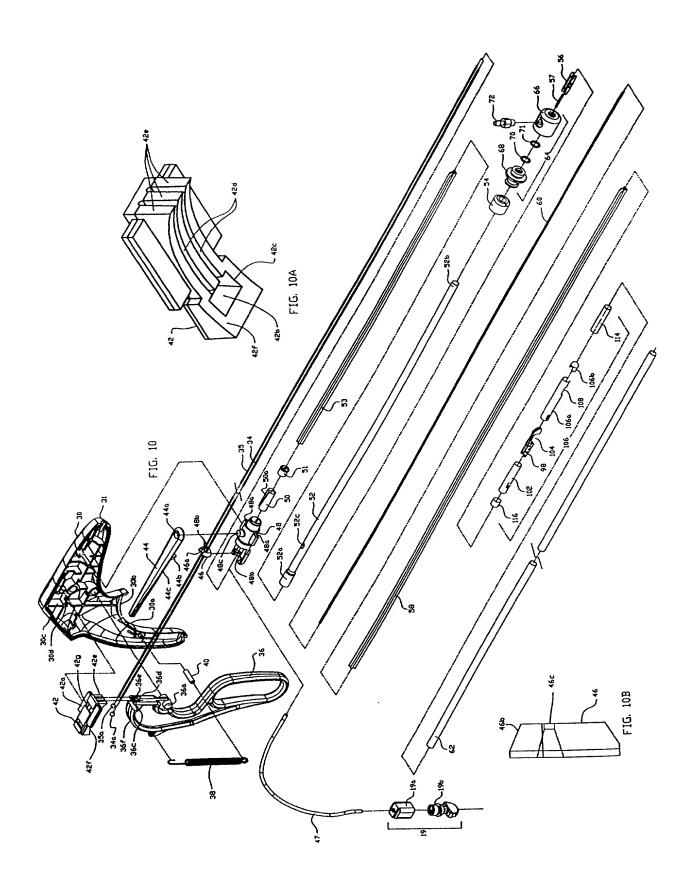


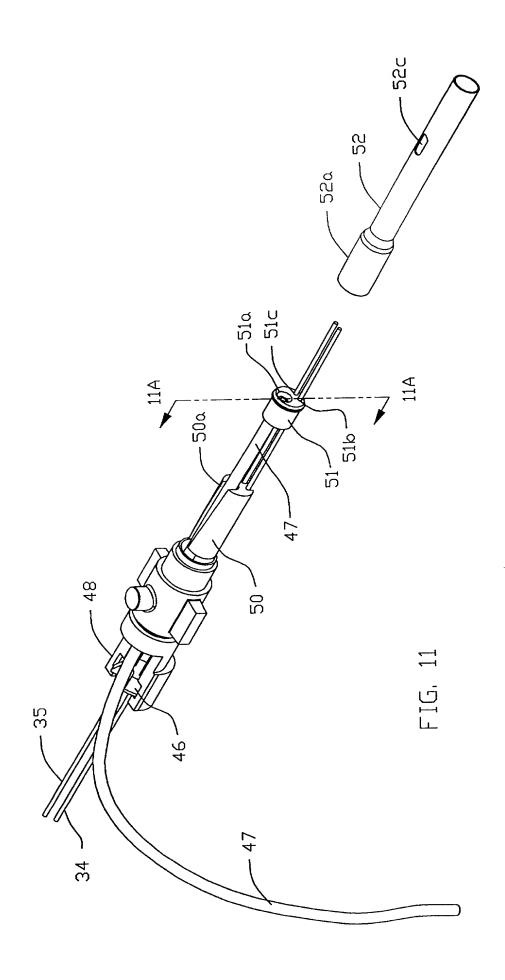


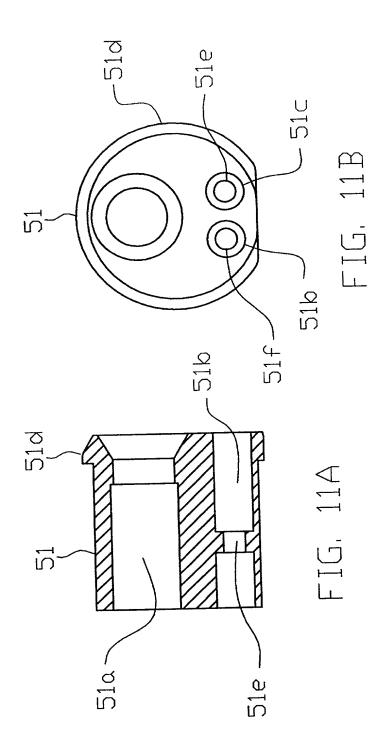
FIG, 7











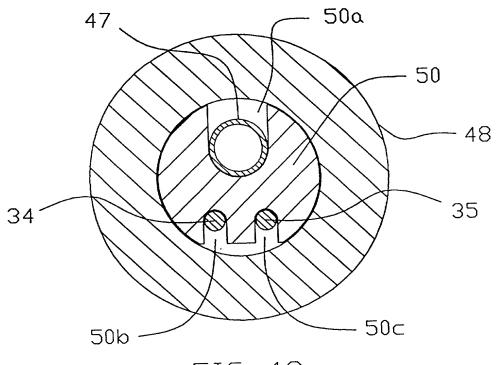


FIG. 12

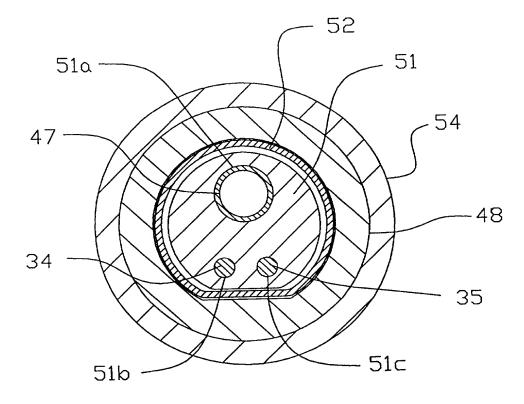
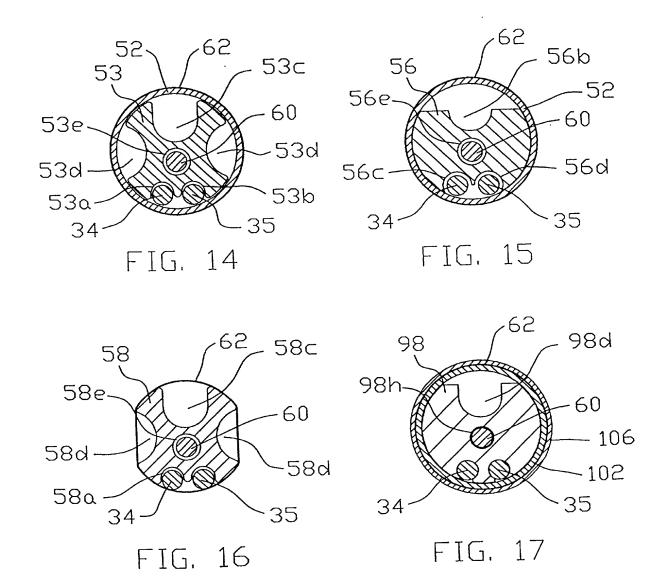
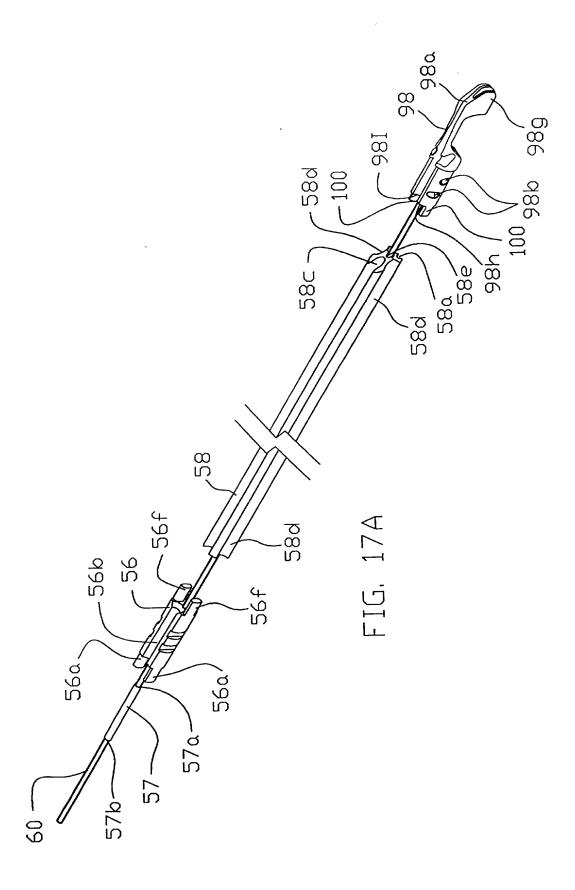
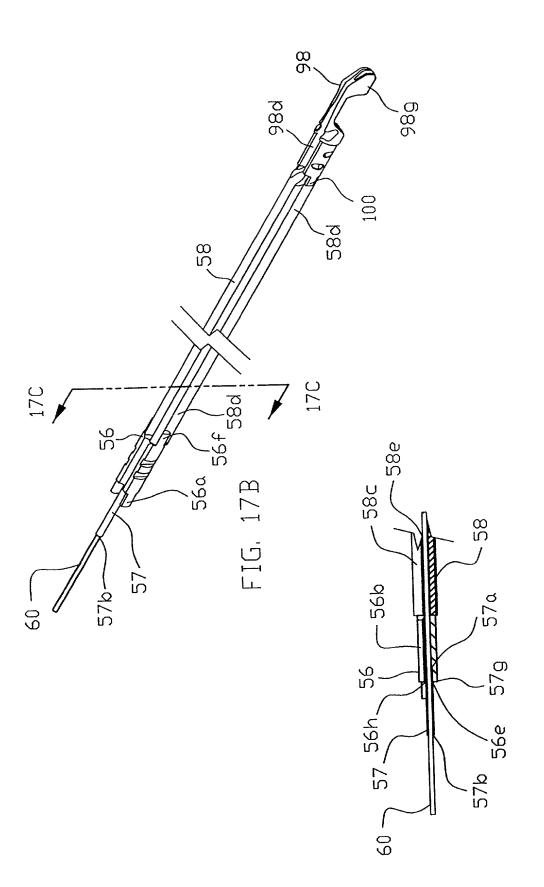


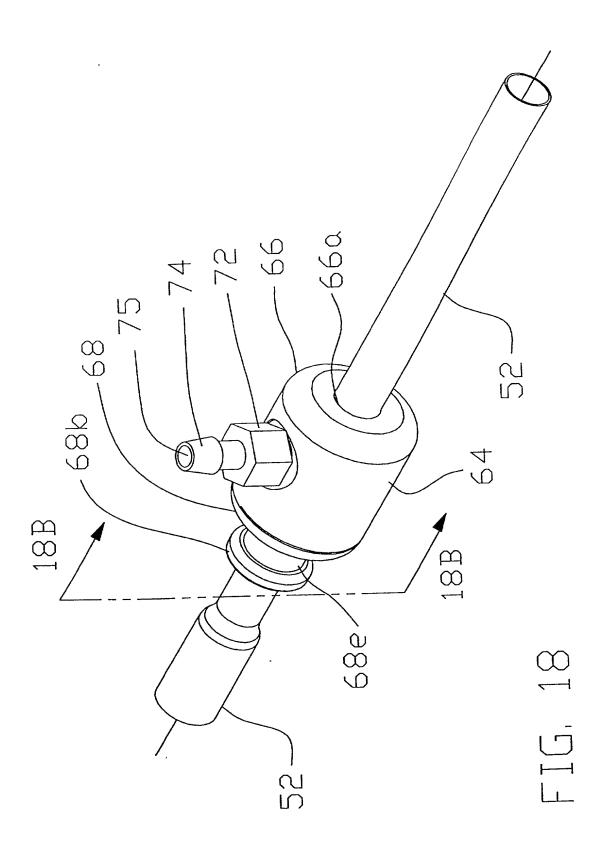
FIG. 13

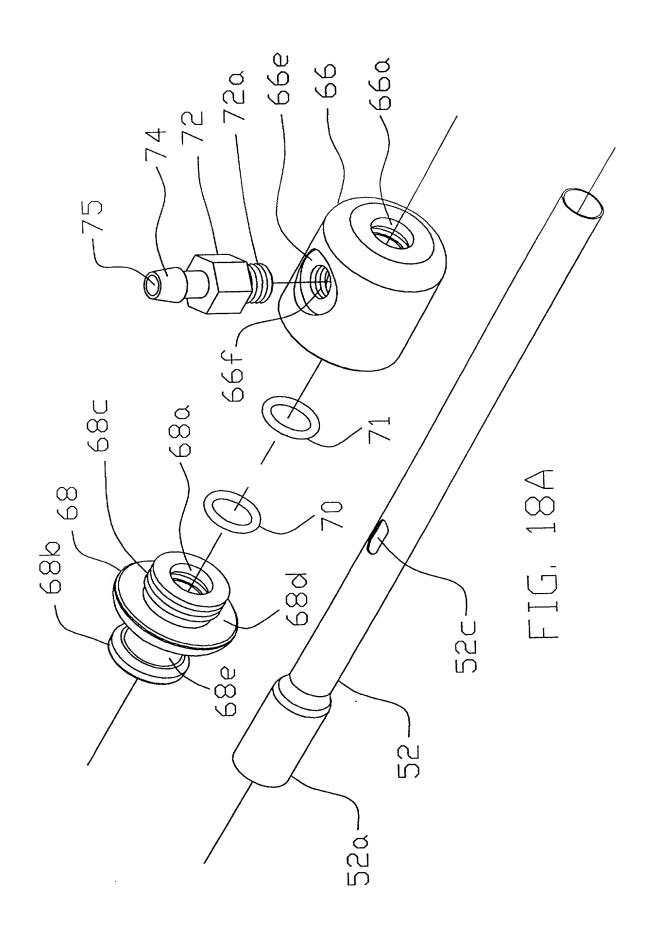




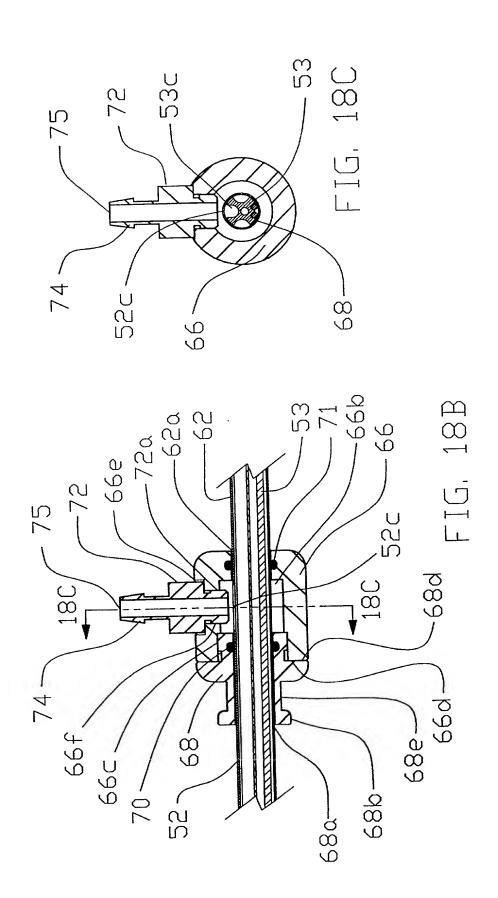


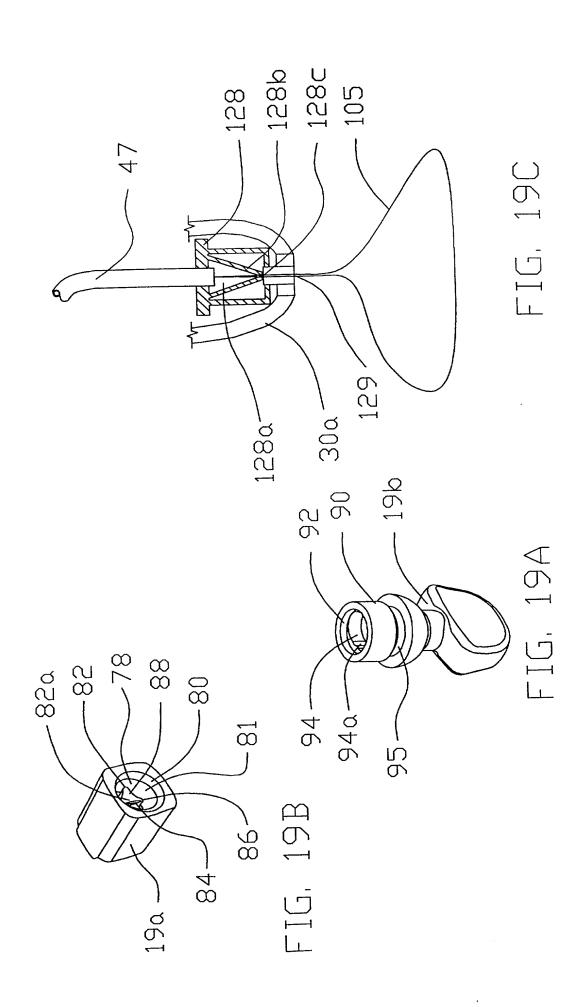
FIG, 17C

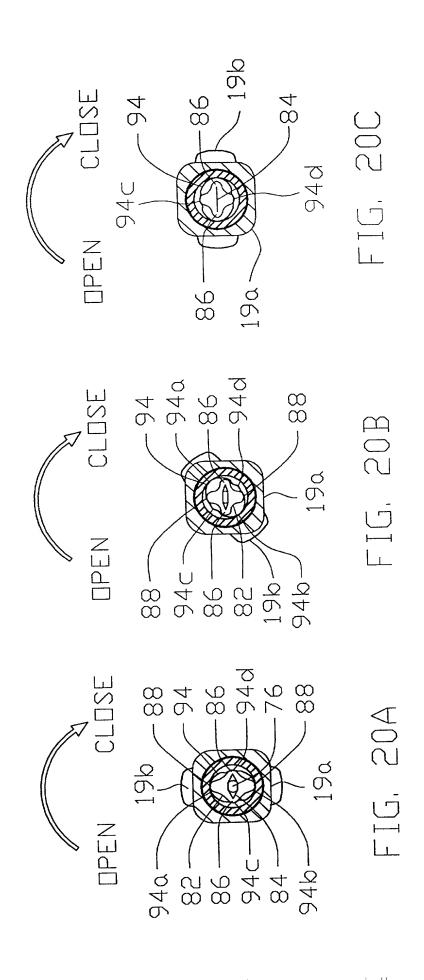


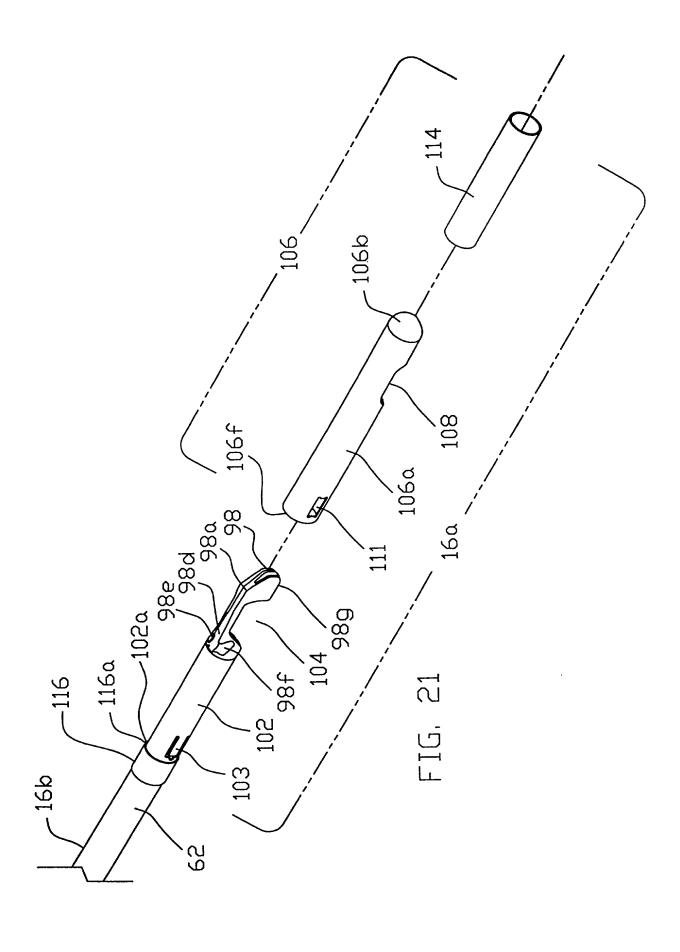


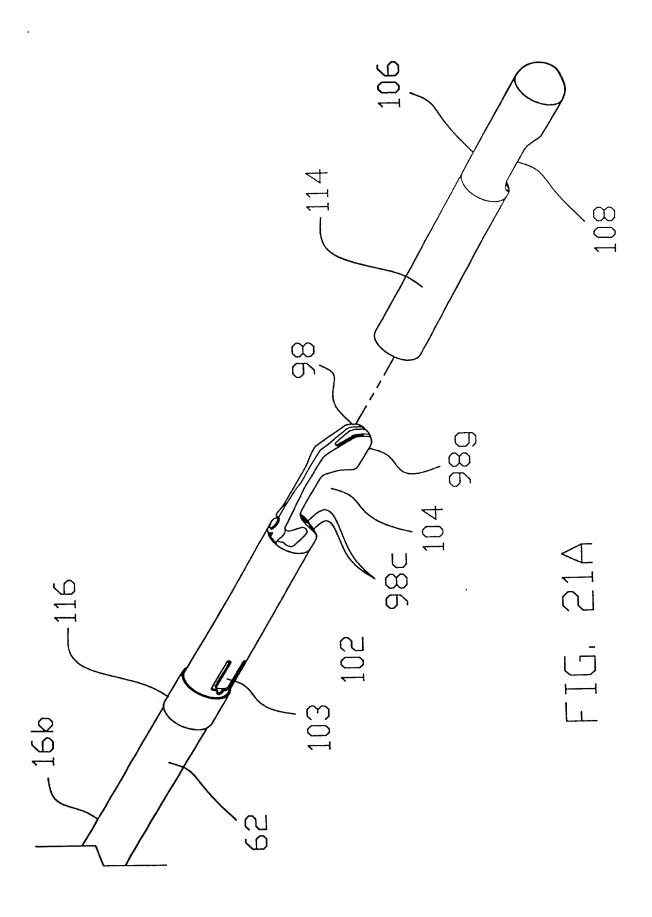
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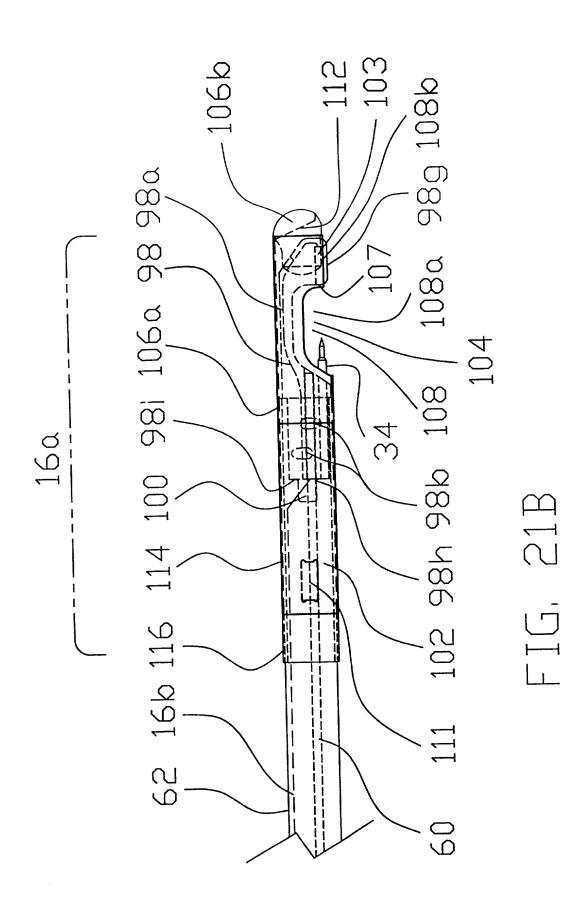


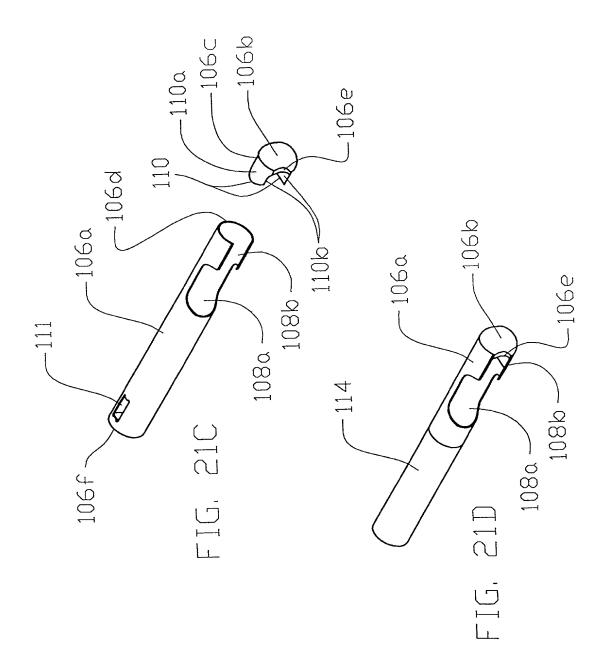




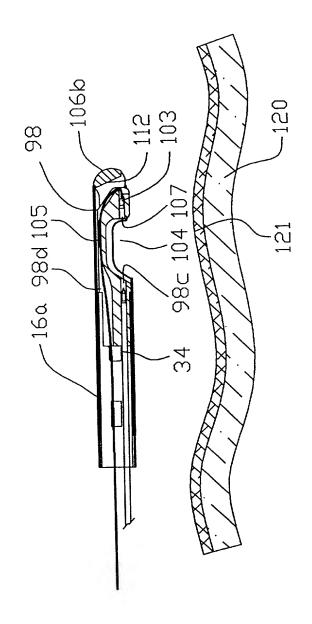




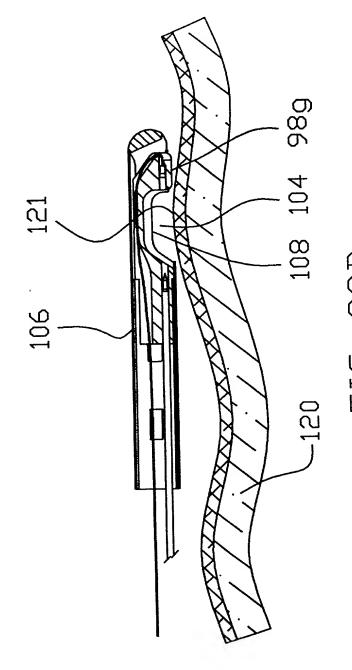




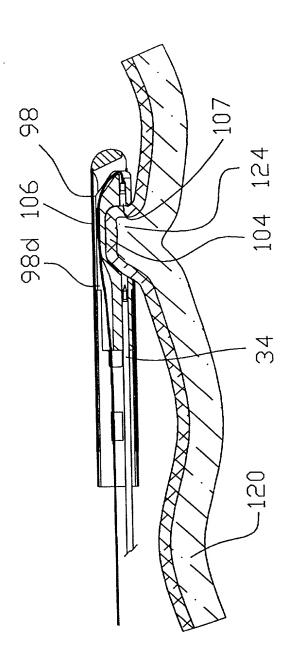
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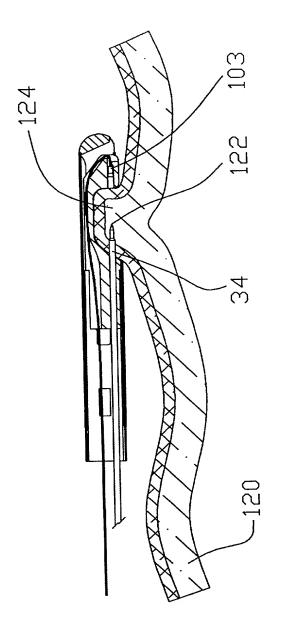
FIG, 22A



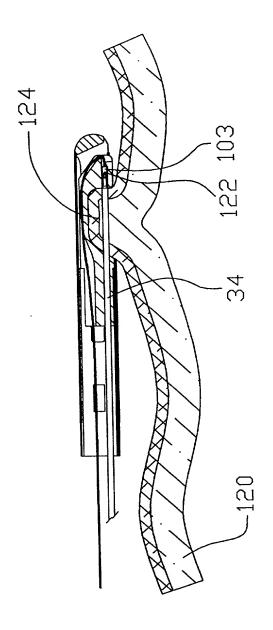
FIG, 22B



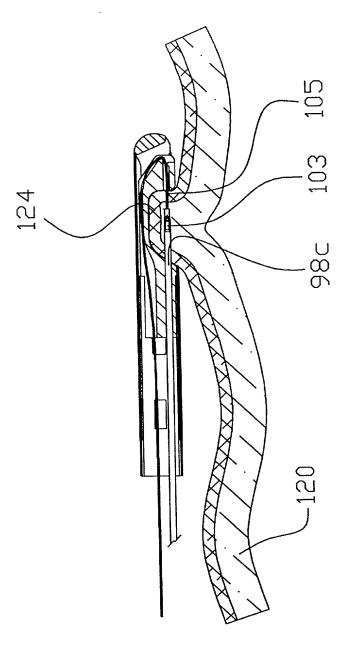
FIG, 220



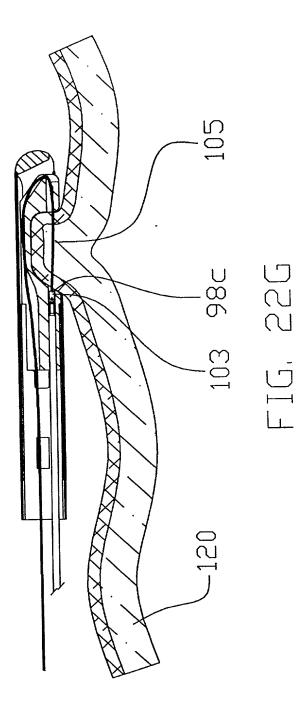
FIG, 22D

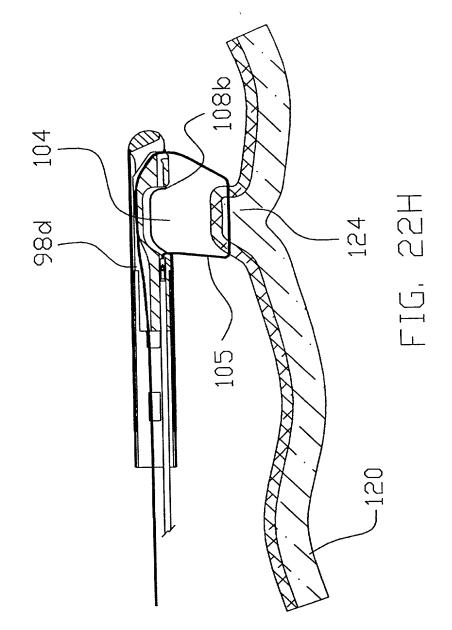


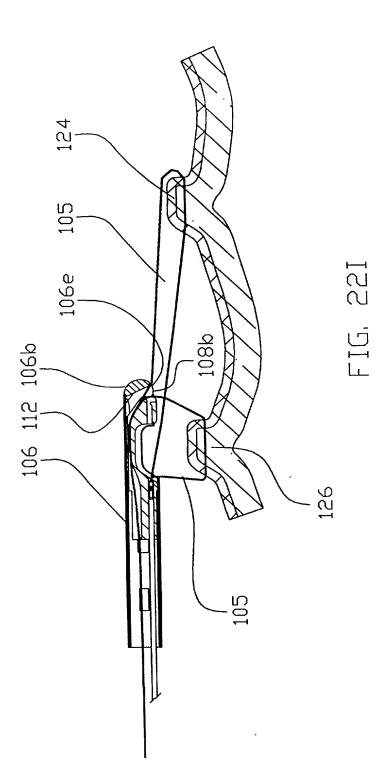
FIG, 22E



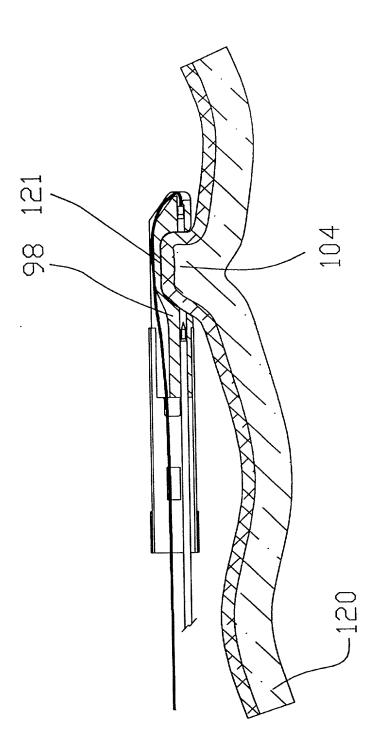
FIG, 22F



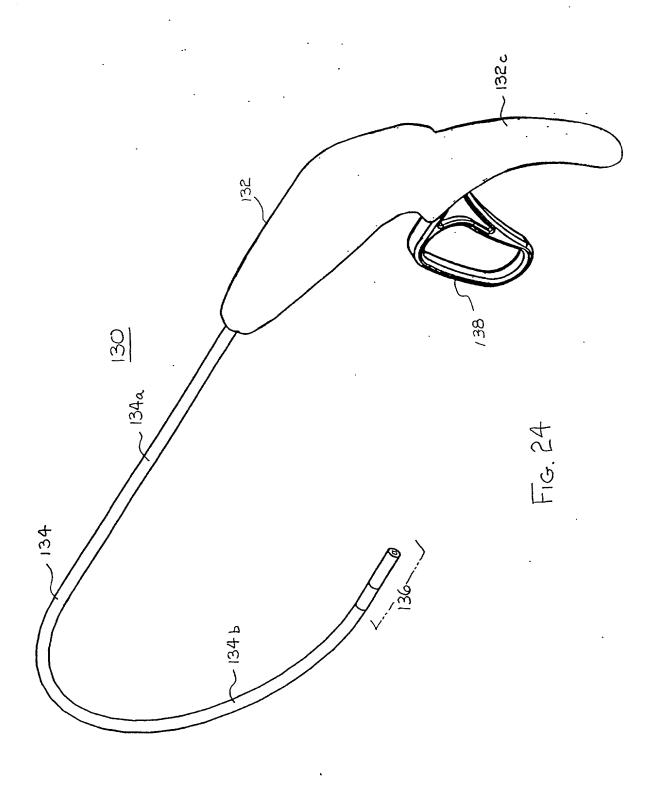


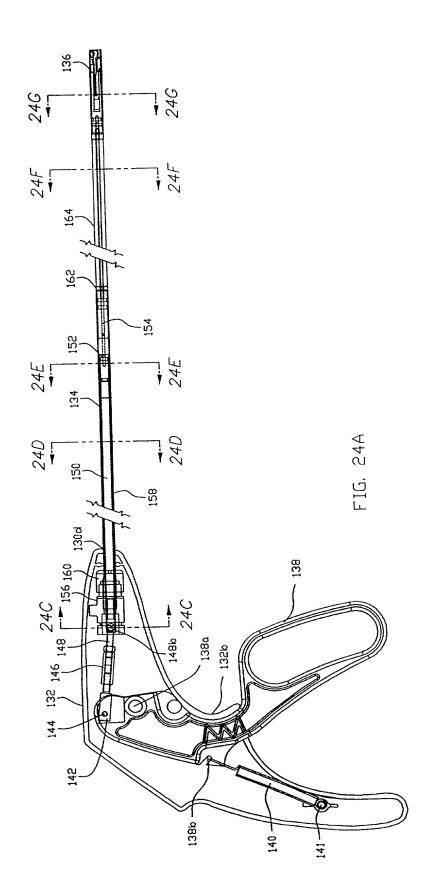


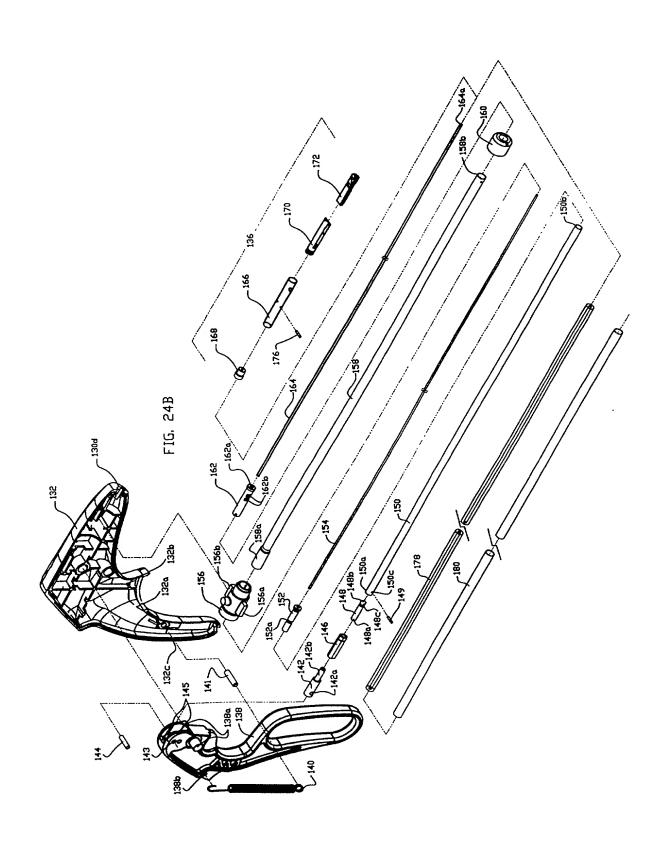
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FIG, 23







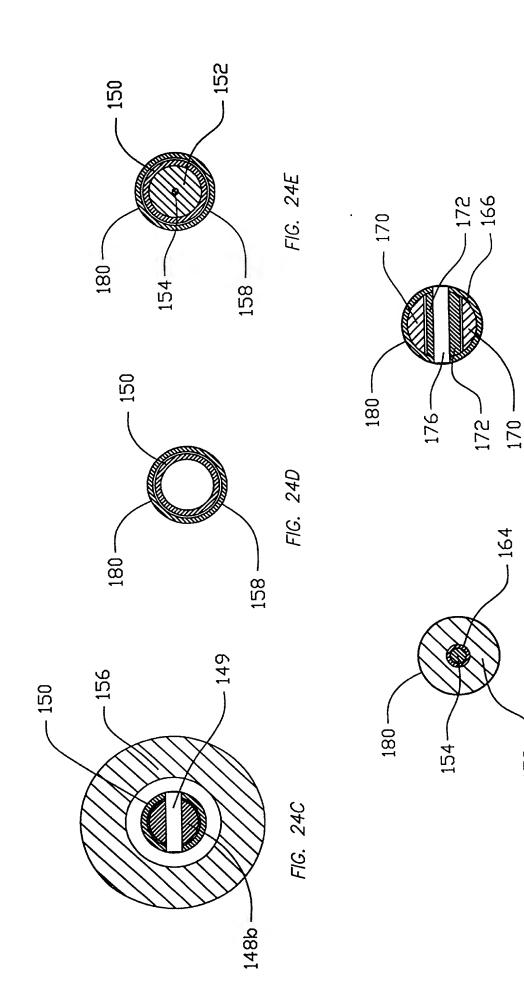
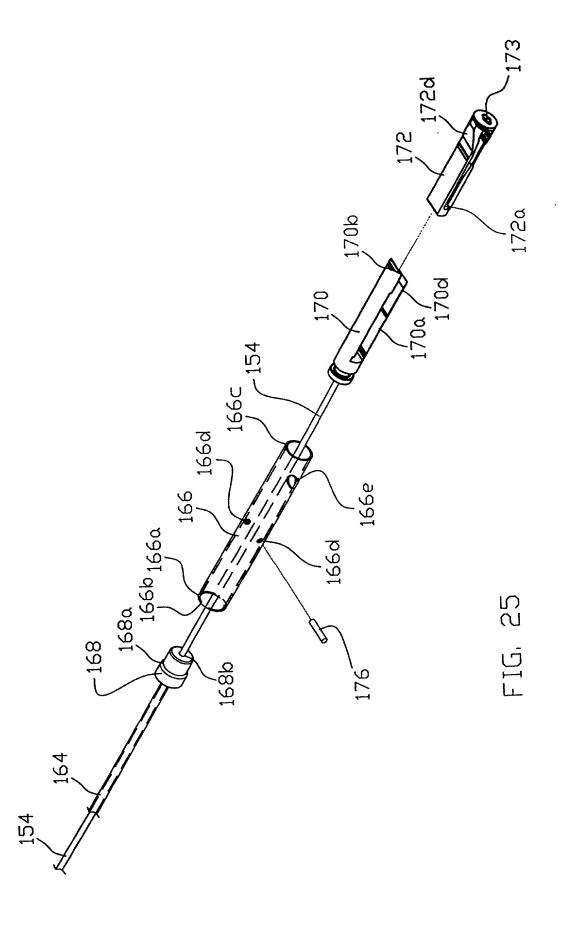
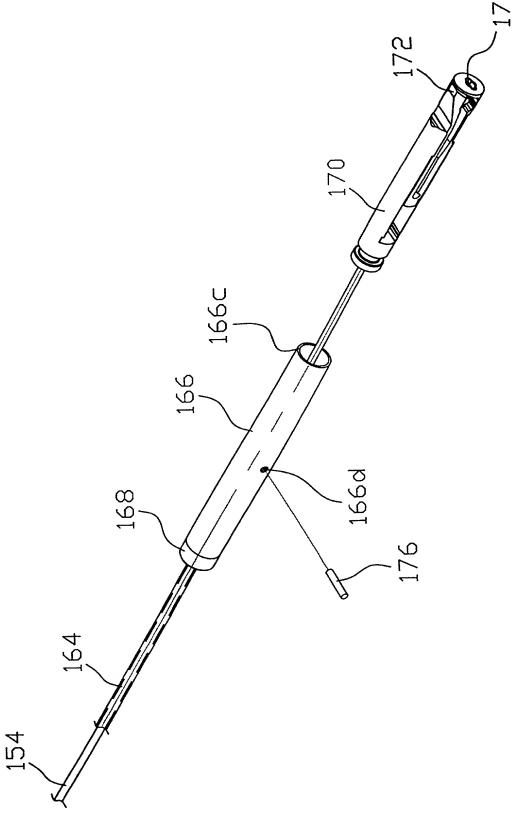


FIG. 24F

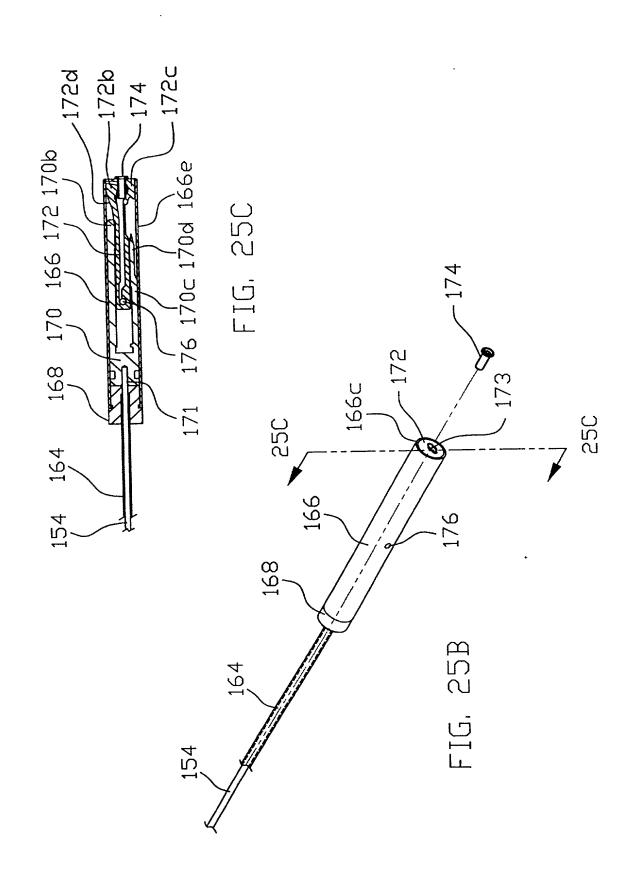
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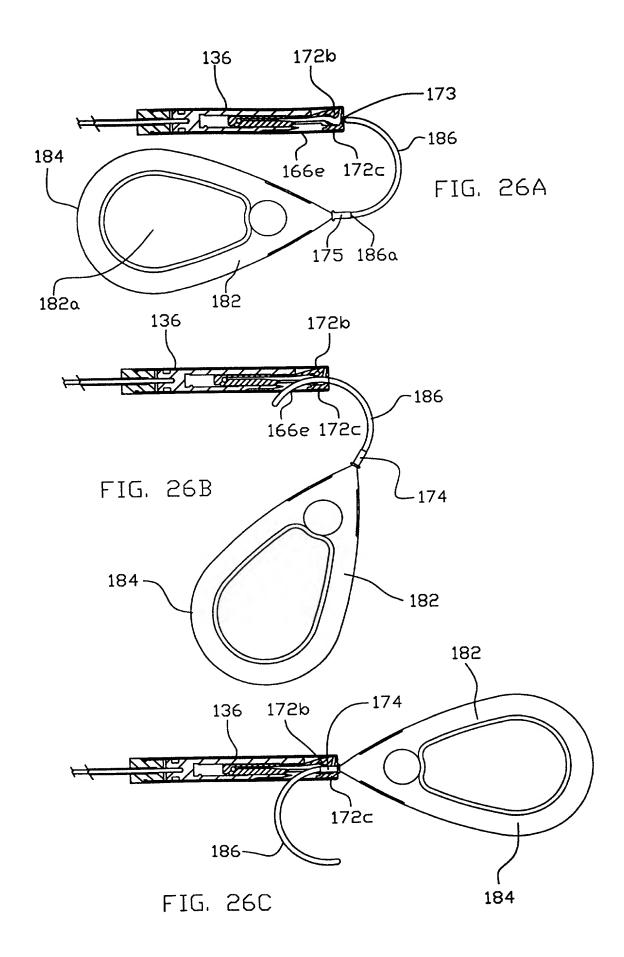
FIG. 24G

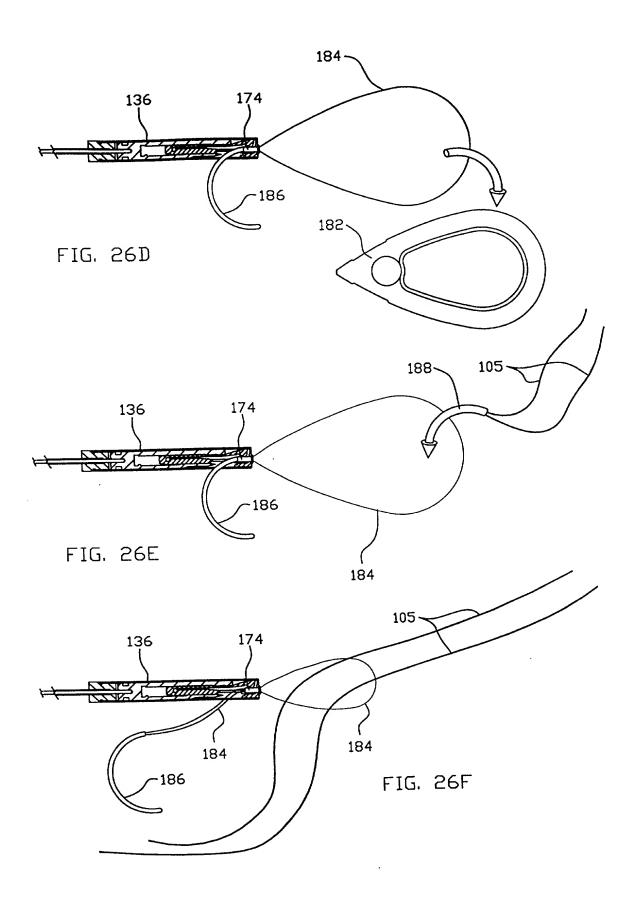


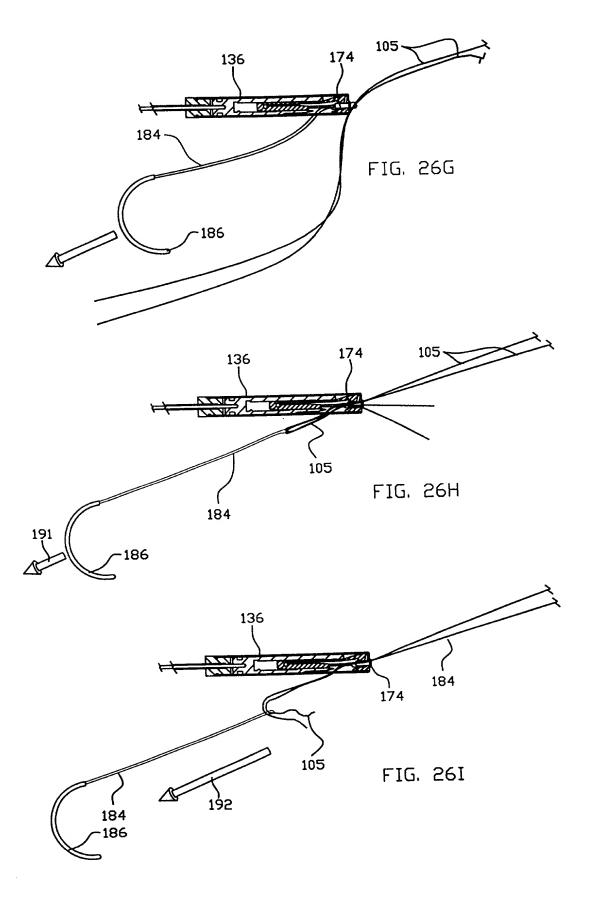


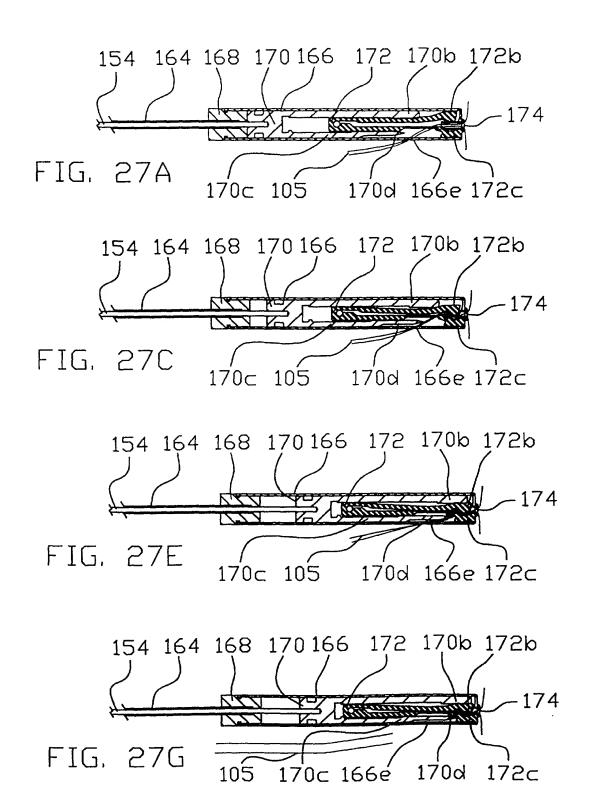
FIG, 25A

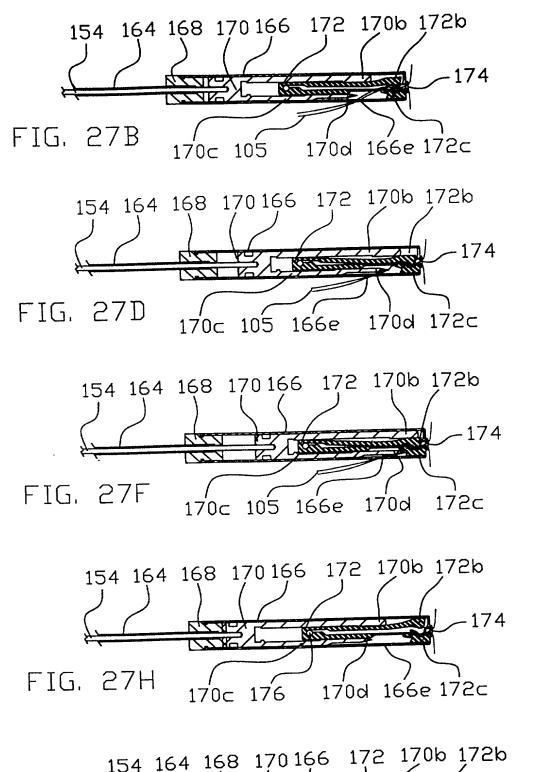


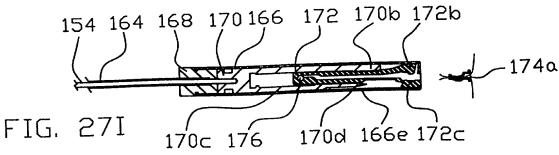


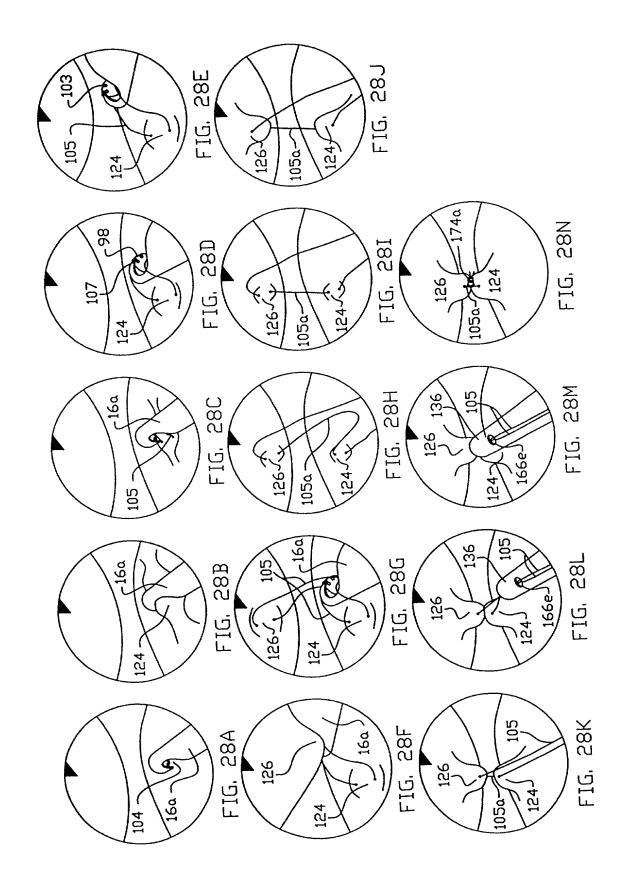




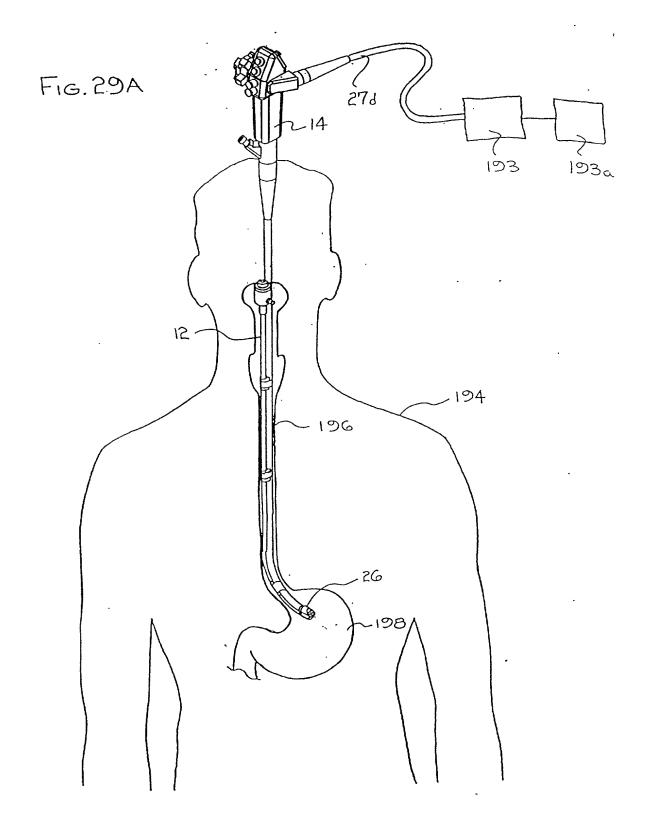


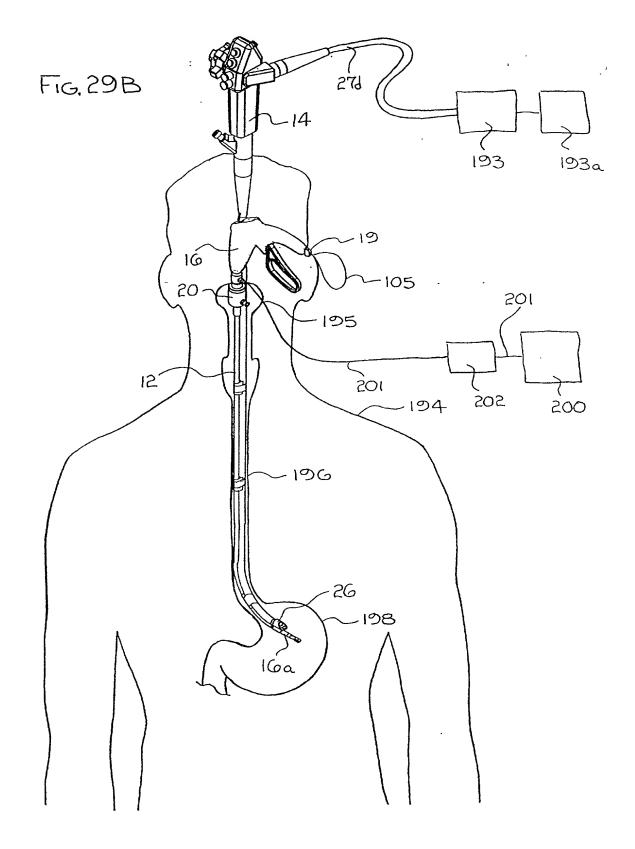


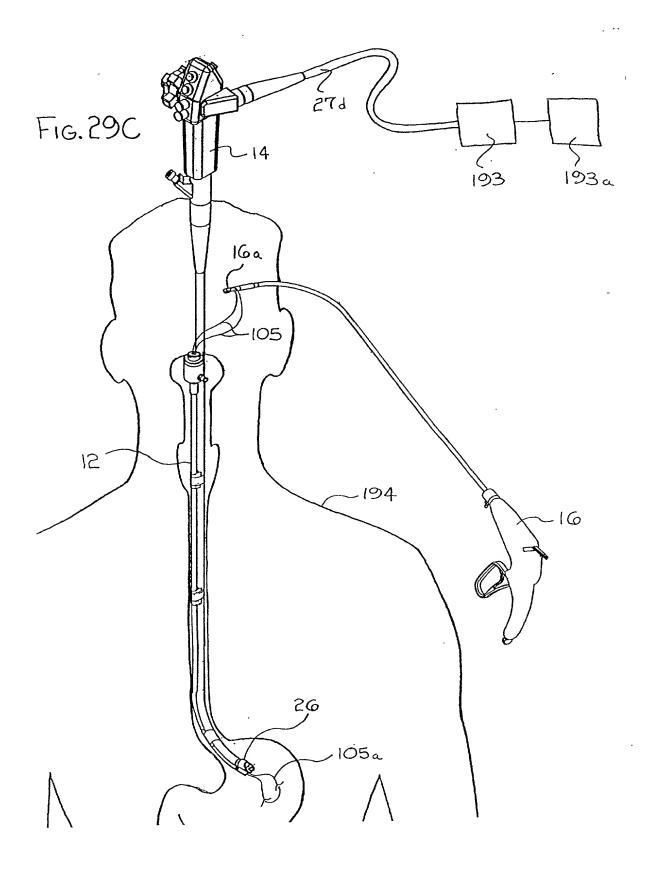


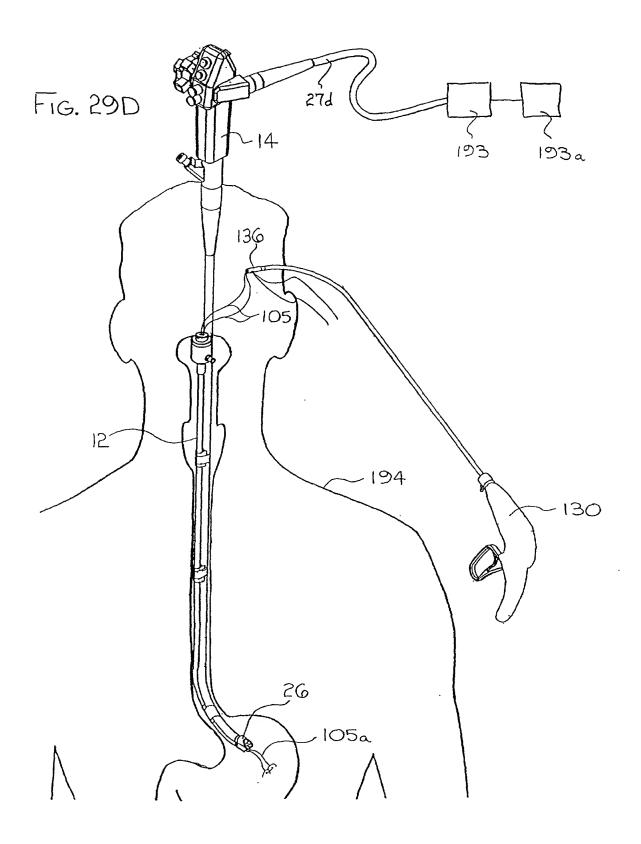


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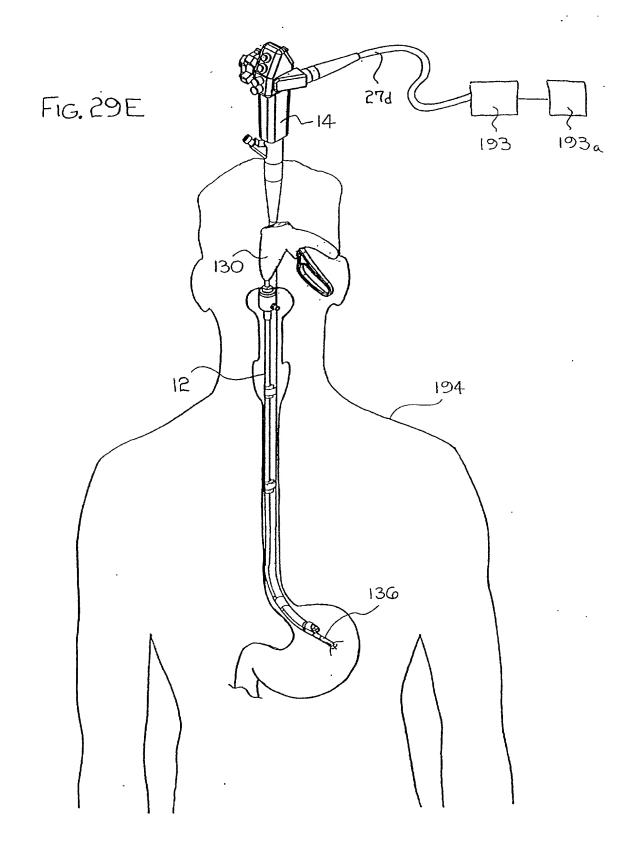




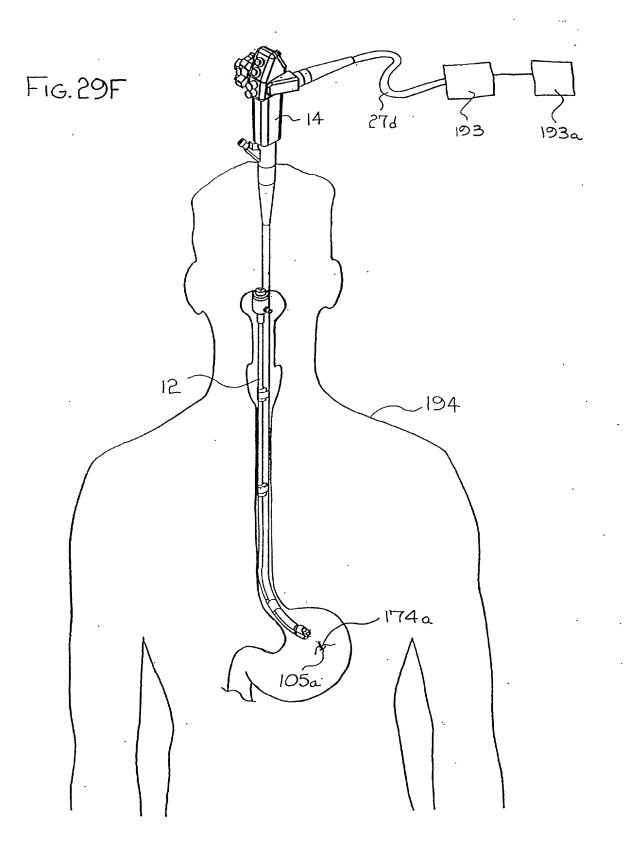


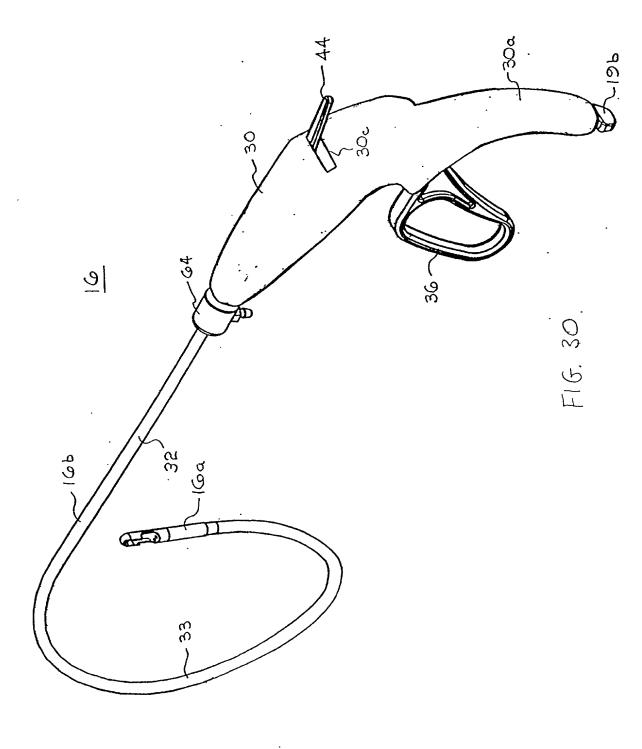


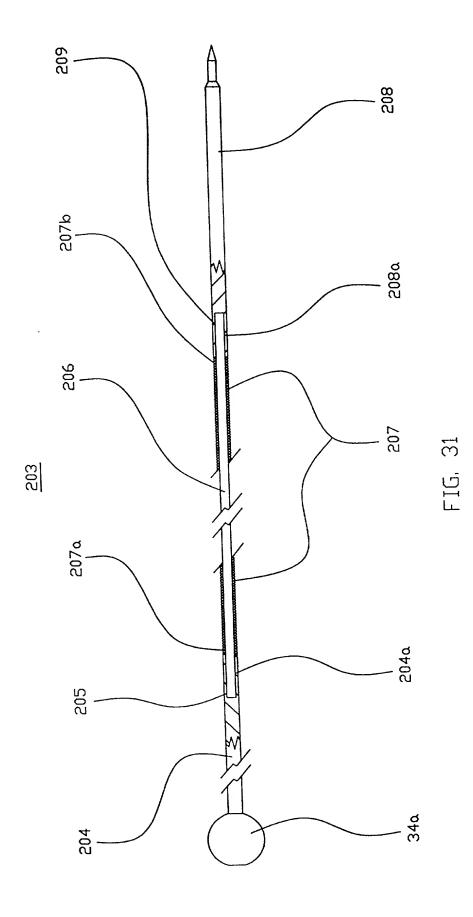
.

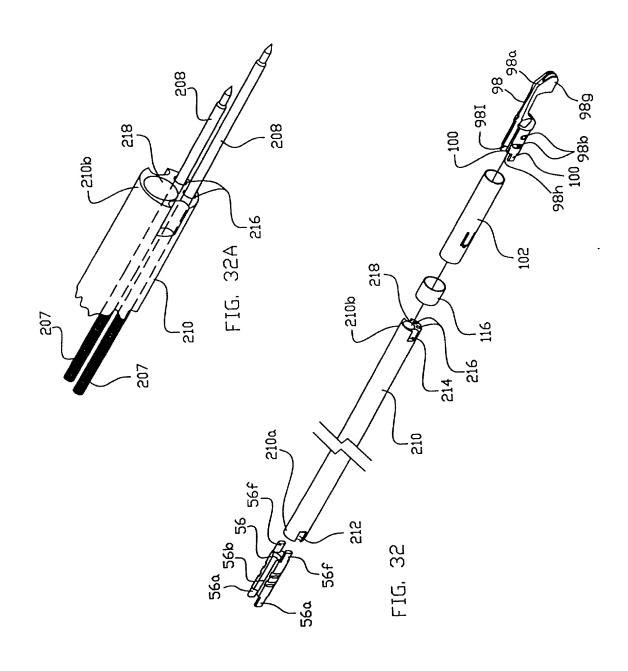


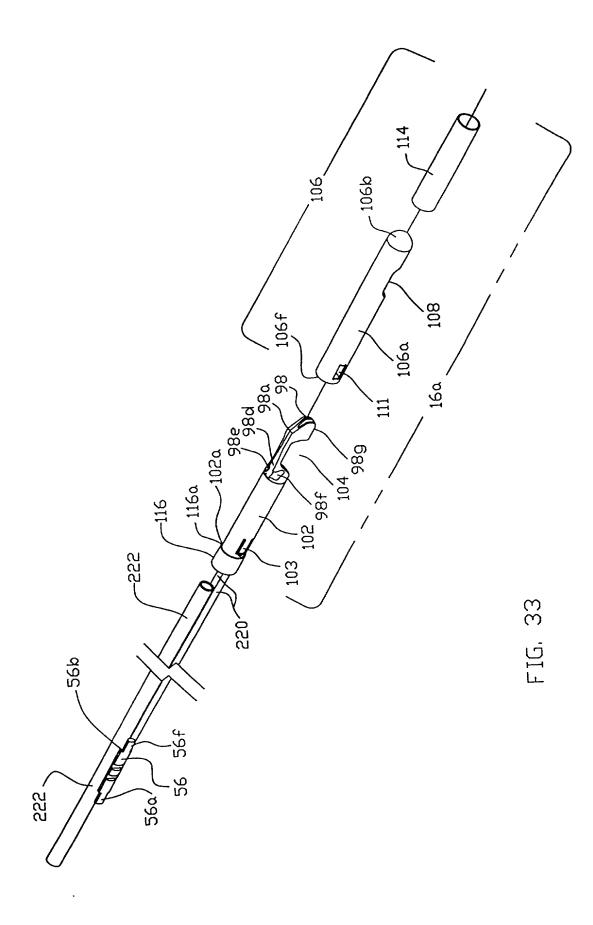
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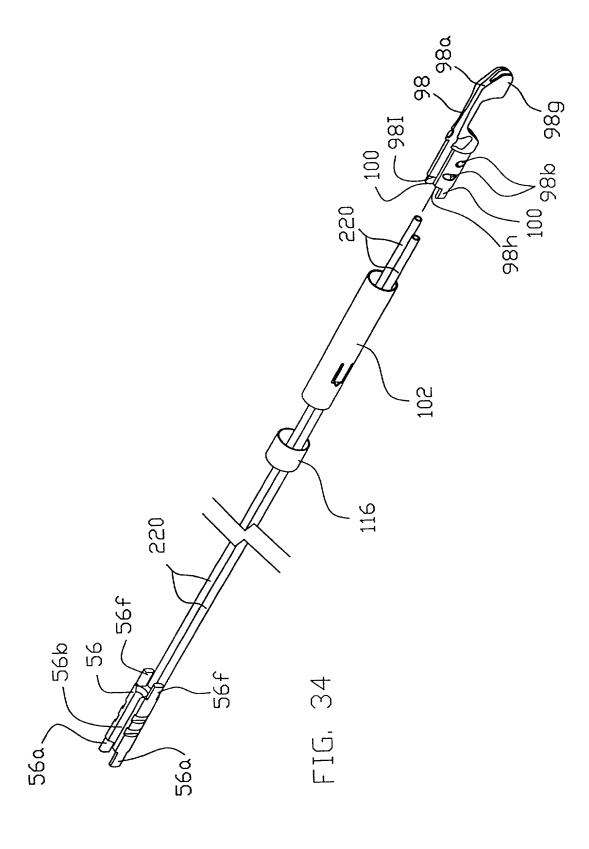


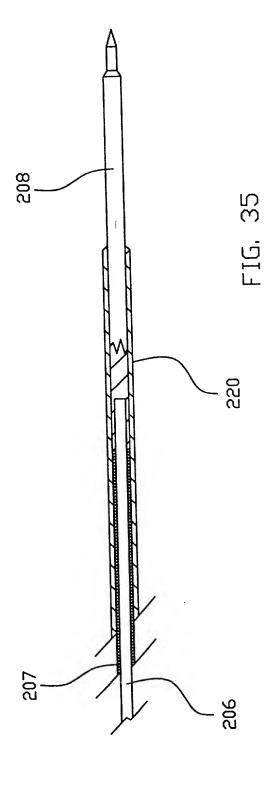


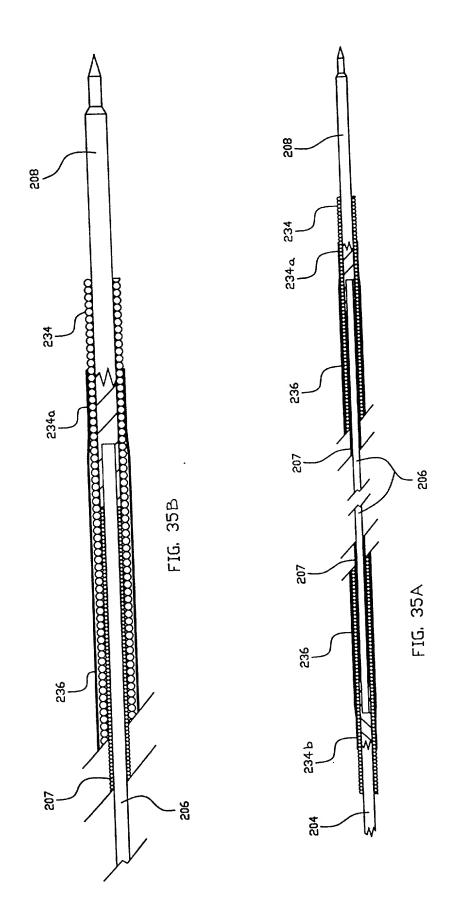


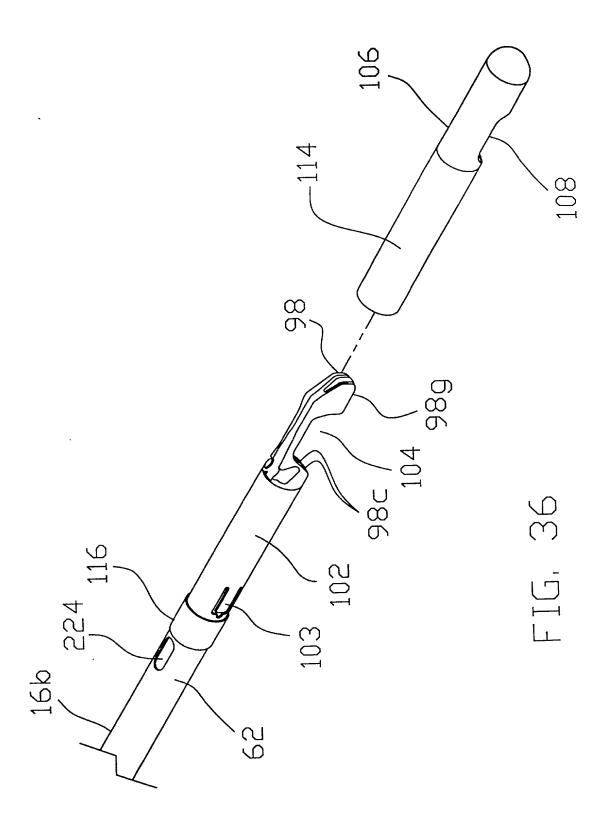


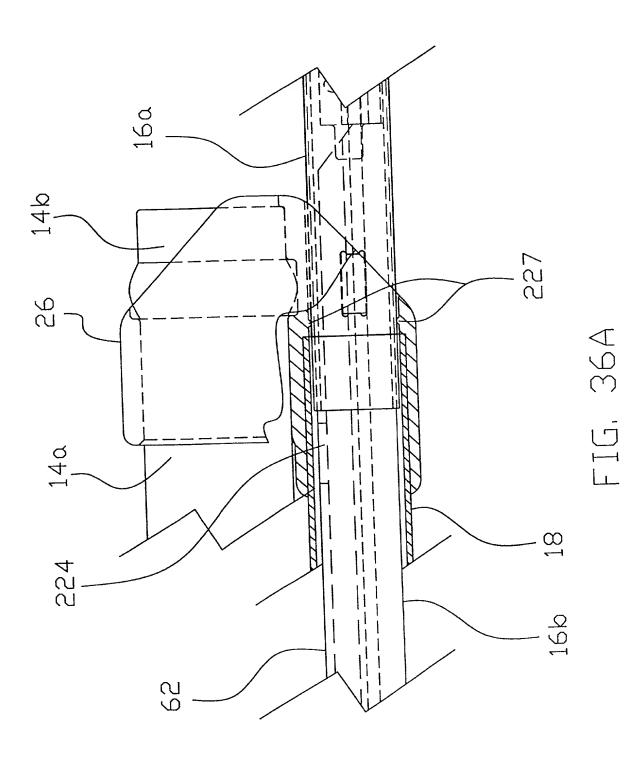




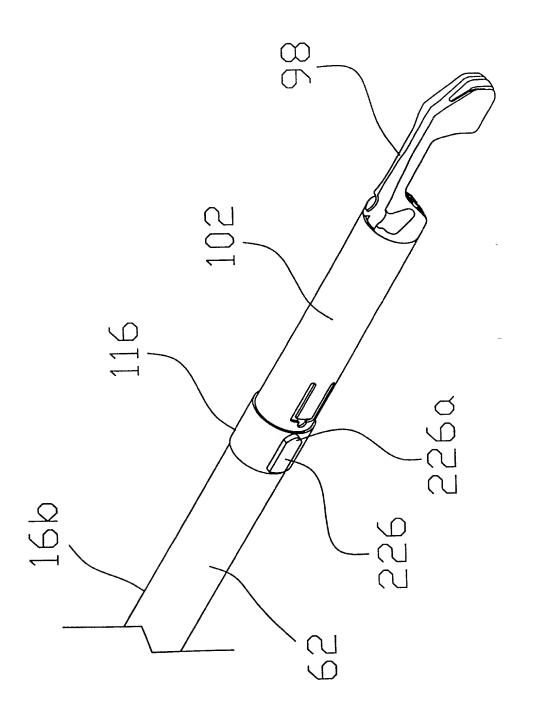






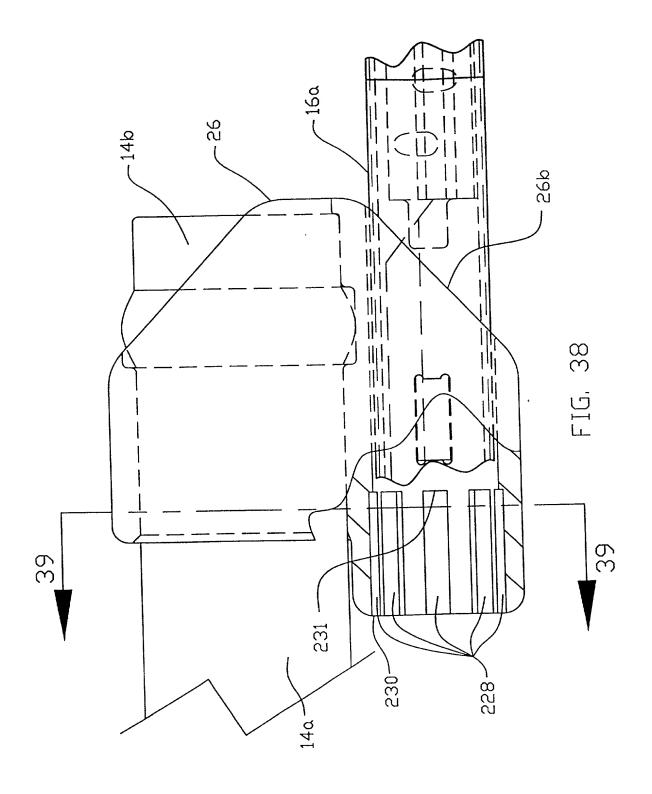


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FIG, 37

1.1



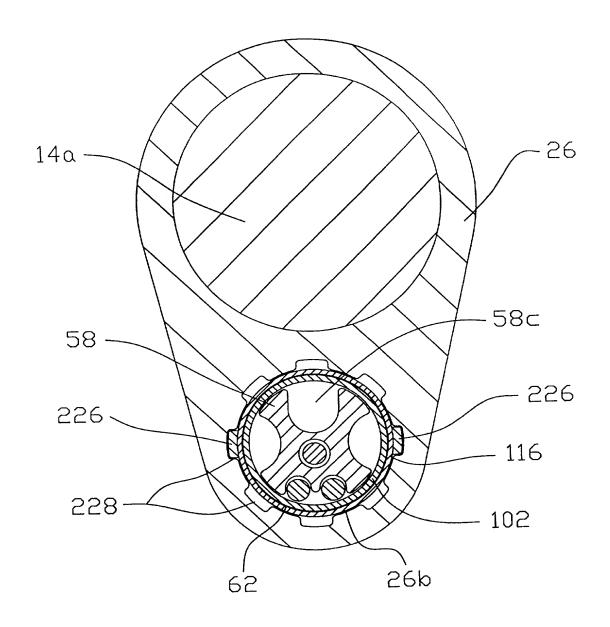
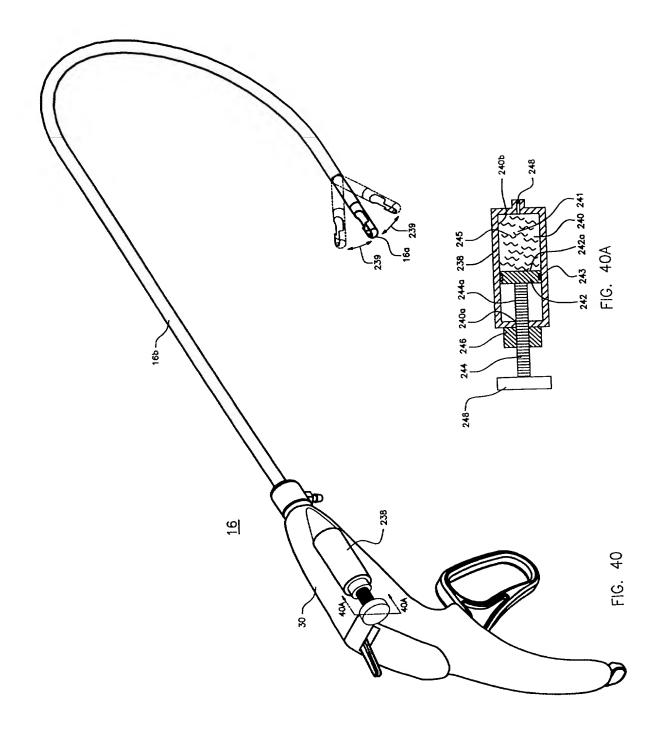
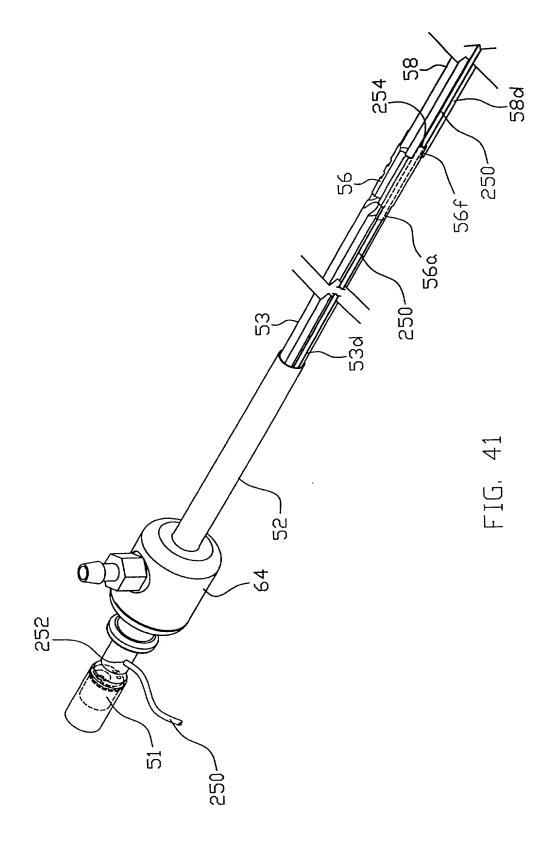
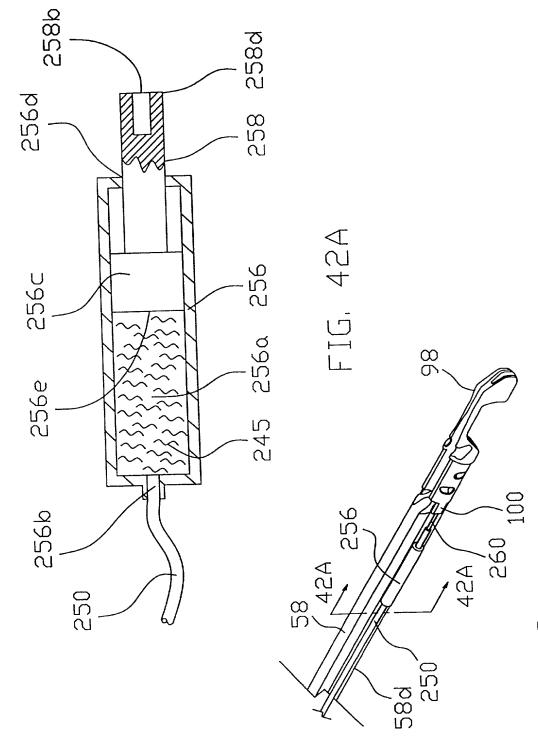


FIG. 39

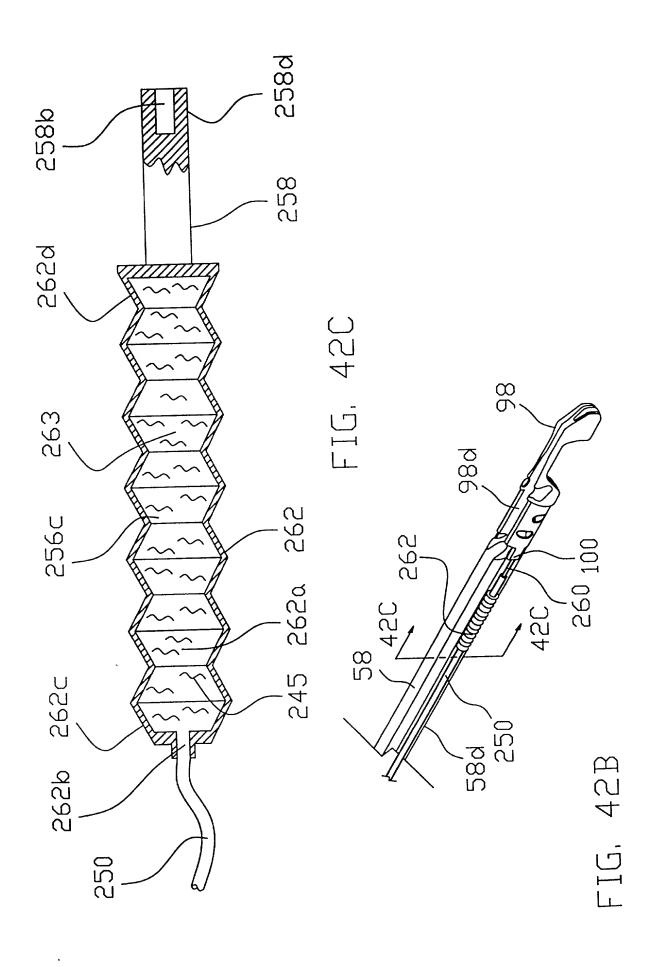




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FIG, 42



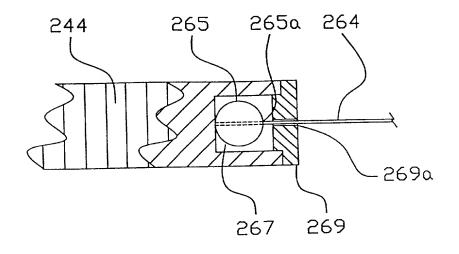
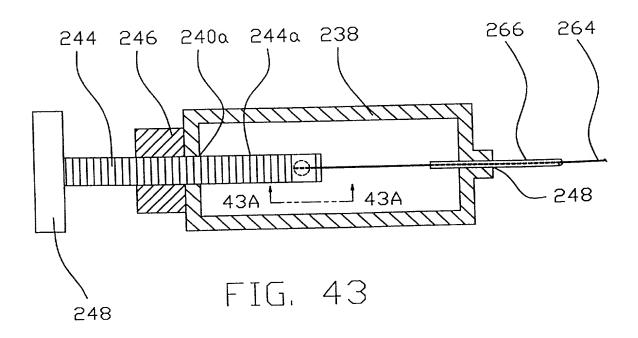
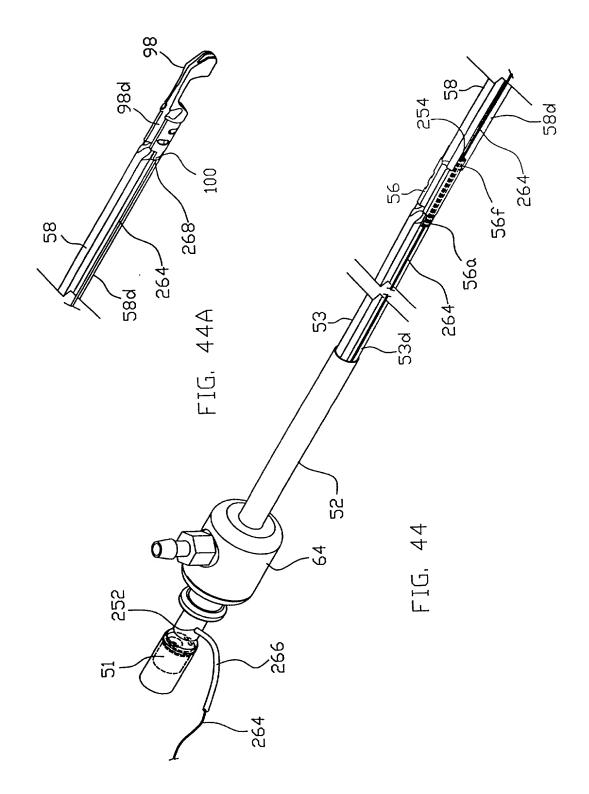
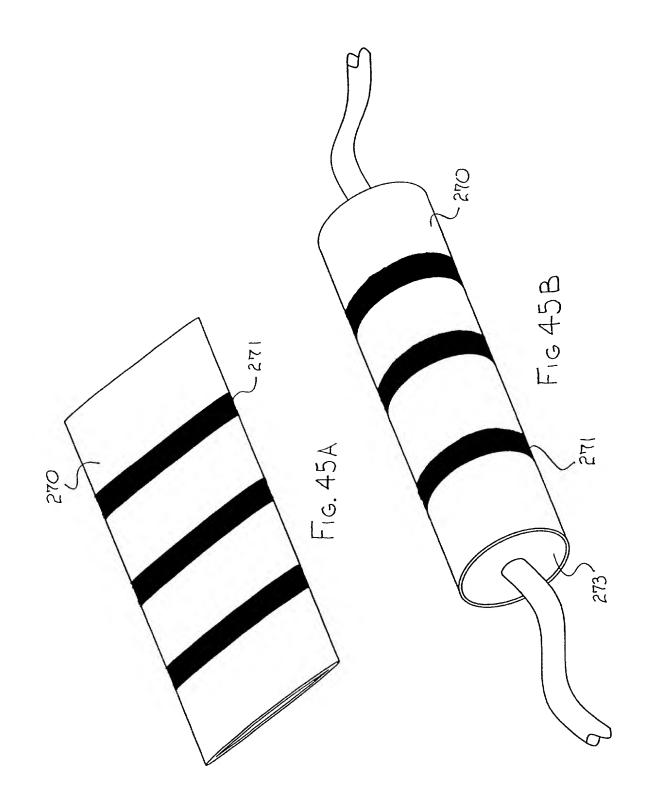


FIG. 43A



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